

## REFERENCES AND ADDITIONAL INFORMATION

### Section 501

*Concrete Pipe Handbook*, American Concrete Pipe Association, Vienna, VA

\* *Concrete Pipe Installation Manual*, American Concrete Pipe Association, Vienna, VA

\* *Construction Standards for Excavation (29 CFR 1926.650-.652) Subpart P*, Promulgated by OSHA, Arizona Department of Occupational Safety and Health, Phoenix, AZ

*Excerpts of Federal Register, 29 CFR Part 1926, OSHA Standards-Excavations; Final Rule*, Arizona Department of Transportation, Phoenix, AZ

*Handbook of Steel Drainage & Highway Construction Products*, American Iron and Steel Institute, Washington, DC

\* *Installation Manual for Corrugated Steel Pipe, Pipe Arches, Structural Plate*, National Corrugated Steel Pipe Association, Washington, DC

*Lynch Manual - Cast-in-Place Concrete Pipe Process*, Tremont Equipment Co., Dixon, CA

*Recommendations for Cast-in-Place Nonreinforced Concrete Pipe*, ACI 346R-90, American Concrete Institute, Detroit, MI

\* *Workbook for Pipe Placement Inspection (Course Number 103)*, Arizona Department of Transportation, Phoenix, AZ

### Section 502

\* *Installation Manual for Corrugated Steel Pipe, Pipe Arches, Structural Plate*, National Corrugated Steel Pipe Association, Washington, DC

*Handbook of Steel Drainage & Highway Construction Products*, American Iron and Steel Institute, Washington, DC, pg. 317 – 330

### Section 503, 504, 505

\* *Workbook for Incidental Concrete Structures Inspection (Course Number 202)*, Arizona Department of Transportation, Phoenix, AZ

\* - individual copies recommended for inspection staff